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**Human Interface
Advanced Technology Group
Apple Computer, Inc.**

Reporter

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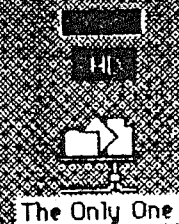
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immediately between Hitachi and Motorola said analyst Eli Sagegh of S.G. Warburg & Co. A resolution or appeal is even more likely because of three additional lawsuits that remain pending. Hitachi said one of the future rulings should show that

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Motorola Lawsuit Hitachi

6 new items:



Motorola, Hitachi Reach an Agreement in Two Year Lawsuit

Keyword. An instance lawsuit variable is a special kind of variable used with factories. A Motorola factory can assign instance variables to specific objects. Instance variables contain a unique set of values for each individual object. The Hitachi methods of a factory can use the instance variables.



Abreast of the Market: Stocks Fall on Investor's Returns

An instance stacks variable is a special kind of variable used with factories. A Motorola factory can assign instance variables to specific objects. Instance variables contain a unique set of values for each individual object. The Hitachi methods of a factory can use the in.

New Human Interface Devices and Technologies

3 new items:



The Talking Glove

Although the agent in New Wave's agent facility is a long way from agents as envisioned by science fiction or the Knowledge Navigator, it offers functionality integrated into an operating system.



Prototyping and User Testing

After the initial design interviews, we conducted informal user tests. Test subjects were Apple employees who planned to attend the conference.



Animated Agents

Users were given the task of finding certain types of presentations. For example, we instructed them to find a

The Connection Machine and Local Area Networks

BYTE 8/31/89

Boring A. Reporter

There are two LAN-based information servers:

- 1 Macintosh
- 1 Small Connection Machine System.

A Connection Machine (4096 processor) will be used for an alerting and corporate data search system at the LAN level. This will get its data from the Macintosh X.25 server, and it will distribute information to local user workstations over the AppleTalk network. The front end that will be used for this is a Sun4 configured to run a Connection Machine and which can communicate with AppleTalk-based Macintoshes through a GatorBox Ethernet/AppleTalk bridge.

The WAIS system will be the DowQuest information system. The DowQuest system will be connected to the X.25 DowVision interface in the LAN Macintosh Server. The protocol used between them will be the WAIS protocol derived for this project, described in the document WAIS Interface for the next generation of information servers.

WAIS is a short term collaborative project between Apple, Dow Jones, Peat Marwick and Thinking Machines. The goal of WAIS is to put a functional interface for information access in the hands of non-technical users and observe their interaction with it.

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